## Industry, FAA, and Airport Alignment

	Industry	FAA	Airports
<b>Completed</b> (2001)	Improved quality of data and participation in Spring 2001 collaboration     Participated in Spring 2001 training     Improved information dissemination to passengers     Improved and shared demand forecast     Reevaluated scheduling practices at congested airports	<ul> <li>Parallel runway monitors installed; limited use at St. Louis and Minneapolis/St. Paul</li> <li>Runway incursion training conducted and awareness of controllers increased</li> <li>Improved dissemination of routing and weather information to facilities via CCFP</li> <li>Developed and conducted Spring 2001 training</li> <li>Completed 15 choke point action items by adding 11 new sectors and moving flows</li> <li>Improved currency and accuracy of SUA status information and expanded internet access, increased user access to MOAs (working with DoD)</li> <li>Improved delay information dissemination to passengers</li> <li>Started FFP2 program</li> </ul>	<ul> <li>New runways operational at Detroit and Phoenix</li> <li>Additional precision approaches implemented at 14 airports</li> <li>Worked with communities to implement capacity plans</li> <li>Improved information dissemination to passengers</li> </ul>
Near-Tem (2002)	Reach agreement with pilots on LAHSO Procedures and assumptions     Training on Closely Spaced Approach procedures (2001)     Improve quality of data and participation in Spring 2002 collaboration     Participate in Spring 2002 training     Accelerate equipage to take advantage of RNAV routes and approaches	Expand use of 3-mile separation standard where applicable     Develop and conduct Spring 2002 training     Complete remaining airspace choke point action items including eight additional sectors     Streamline EIS processes (2001)     Expand implementation of area navigation procedures (RNAV)     Complete FFP1 program	Streamline Environmental Impact Statement (EIS) processes (2001)
Mid-Term (2003-2004)	Accelerate equipage to take advantage of RNAV routes and approaches     Reevaluate scheduling practices at congested airports	<ul> <li>Expand implementation of area navigation procedures (RNAV)</li> <li>Provide staffing and equipment for new runways</li> <li>Expand airspace redesign, start to implement RVSM</li> <li>Complete WAAS (LNAV/VNAV)</li> <li>Implement LAAS approaches</li> <li>Initial high altitude implementation</li> <li>URET operational nationally</li> </ul>	<ul> <li>New runways or extensions at Houston, Minneapolis, Miami, Orlando, Charlotte, Denver</li> <li>Improve surface management process and coordination</li> <li>Start LAAS implementations</li> <li>Add signs and lighting at smaller airports to take advantage of new navigation systems</li> </ul>
<b>Long-Term</b> (2005-2010)	Ensure uniform datalink equipage     Equip for enhanced situational awareness on airport surface     Equip and train for new LAAS systems	<ul> <li>Implement New York/New Jersey/ Philadelphia Metropolitan airspace redesign</li> <li>Continue TRACON consolidation</li> <li>Implement RVSM</li> <li>Expand use of datalink for ATC</li> <li>Initial oceanic 30/30 operations</li> </ul>	<ul> <li>New runways and taxiways at Atlanta, Cincinnati, St. Louis, Seattle, Dulles</li> <li>Enhance surface congestion management</li> <li>Continue to add capacity through taxiway and runway enhancements</li> </ul>